Figure 1

		10	20	30	40	50
ÇA	ATGAC	CTCC	actguaagag	GGGGCTAGCG	TGAGCGCTGA	TTCTCAACCT
		60	70	80	90	100
A	ACCATAACTC		TTTCCTGCCT	CAGGAACTCC	AATAAAACAT	TTTCCATCCA
1	.02					
A	.c	3'				

Figure 3

ATCTACCAGCTCATGATGCAGTGCTGGCAGCAGGAGCGTGCCCACCGCCC
CAAGTTCGCTGACATCGTCAGCATCCTGGACAAGCTCATTCGTGCCCCTG
ACTCCCTCAAGACCCTGGCTGACTTTGACCCCCGCGTGTCTATCCGGCTC
CCCAGCACGAGCGGCTCGGAGGGGGTGCCCTTCCGCACGGTGTCCGAGT
GGCTGGAGTCCATCAAGATGCAGCAGTATACGGAGCACTTC

Figure 4

CATGCATCACGGATCAATAGACTGTACTTATTTTCCAATAAAATTTTCAA ACTTTGTACTGTT

Figure 6

Figure 7

Figure 9

Figure 10

Figure 12

Figure 13

CATGGAGCAGCCCCTGTTCCGGGGGCAGCCAGTGACCCAGCCCCACC
AATGGGCCTCCAGAGACCCCAGGAACAATAAAATGTCTTCTCCCACC

Figure 15

Figure 16

Figure 18

Figure 19

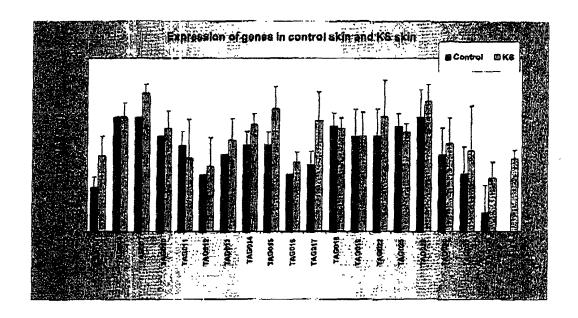


Figure 20

